

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6

UL'YANINSKIY B.I.

MAMUNA, V.N.; UL'YANINSKIY B.I.

Analysis of formation oils. Neft. khos. 34 no. 12:31-35 D '56.  
(Petroleum--Analysis) (MIRA 10:8)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6"

TREBIN, G.F.; MAMUNA, V.N.; UL'YANINSKIY, B.V.

Extraction of oil samples from beam wells in Fergana Valley  
fields. Nauch.-tekhn. sbor. po dob. nefti no.1:62-64 '58.  
(MIRA 15:9)

1. Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut.  
(Fergana—Oil reservoir engineering)

SOV/19-58-6-92/685

AUTHORS: Fokeyev, V.M., Mamuna, V.N., and Ul'yanin Insley, D.V.

TITLE: A Pressure Fluid for Use in Instruments and Devices for Research Into Gas-Liquid Systems under Pressure (Rabochaya zhidkost', primenyayemaya v priborakh, apparatakh i ustroystvakh dlya issledovaniya gazonzhidkostnykh sistem pod deniyem)

PERIODICAL: Byulleten' izobreteniya, 1958, Nr 6, p 25 (USSR)

ABSTRACT: Class 12 1, 16. Nr 113591 (575458/MNP-2980 of 5 Jul 1955). Submitted to the Ministry of the Petroleum Industry of the USSR. The use of gallium and its alloys for the pressure fluid, in order to reduce its toxicity.

Card 1/1

MAMUNA, V.N., nauchnyy sotrudnik; UL'YANINSKIY, B.V., nauchnyy sotrudnik

Formation oil and a study of its properties. Neftianik 5  
no.8:27-29 Ag '60. (MIRA 14:8)

1. Vsesoyuznyy neftegazovyy nauchno-issledovatel'skiy institut,  
Moskva. (Oil reservoir engineering)

MAMUNA, Vladimir Nikolayevich; TREBIN, Carol'd Fomich; UL'YANTINSKIY,  
Boris Vladimirovich; VATOLIN, G.N., ved. red.; MUKHINA, E.A.,  
tekhn. red.

[Deep samplers and their use] Glubinnye probotborniki i ikh pri-  
menenie. Moskva, Gos. nauchno-tekh. izd-vo neft. i gorno-  
toplivnoi lit-ry, 1961. 156 p. (MIRA 14:9)  
(Oil field brines--Analysis)

8 (6)

SOV/112-57-5-9971

Translation from: Referativnyy zhurnal. Elektrotehnika, 1957, Nr 5, p 49 (USSR)

AUTHOR: Ul'yanitskiy, D. D.

TITLE: Experimental Determination of Frequencies and Wavesshapes of Blade Self-Oscillations in Adjustable-Blade Hydraulic Turbines (Eksperimental'noye opredeleniye chastot i form sobstvennykh kolebaniy lopastey poverotnolopastnykh gidroturbin)

PERIODICAL: V sb.: Kolebaniya v turbomashinakh. M., AS USSR, 1956, pp 123-158

ABSTRACT: Vibration characteristics of PL-495 blades (steel and bronze models), of blades of a 460-mm diameter runner, and of a steel blade of an actual turbine (1,000 mm in diameter) were investigated. The investigation was made both in air and in water, with the blades fixed in the hub. Oscillations were excited by Kogayev's electrodynamic vibrator. The frequency and wave-shape of the blade oscillations were determined from the traces on type EO-4 oscillograph. The oscillograph input voltage was taken from a ferroelectric

Card 1/2

SOV/112-57-5-9971

**Experimental Determination of Frequencies and Wavesshapes of Blade Self- . . . .**

pickup pasted onto the bottom surface of the blade. During the water experiment, the oscillation shape was determined by an electromagnetic feeler that was designed in the course of the tests. The results of blade oscillations in air are reported. The self-frequency values of both models were compared by means of the Cauchy similitude criterion. As all six blades of an actual runner were tested in sequence, it was found that higher oscillation forms are more sensitive to manufacturing deviations. It was also found that, despite an incomplete similitude, the results of vibration tests of models from various materials can be used for determining actual-blade characteristics. A proportion by which the frequency of self-oscillations is lower in water than in air was found for the model blade tested.

I.I.O.

Card 2/2

UL'YANINSKIY, L. S.

MIMAYLOV, V.V.; UL'YANINSKIY, L.S., student

Effect of some bacterial and serum antigens on chemoreceptors  
of the cardio-coronary reflexogenic zone [with summary in English].  
Pat.fiziol. i eksp.terap. 1 no.1:45-48 Ja-F '58. (MIRAL2:1)

1. Iz kafedry patologicheskoy fiziology (zav. - chlen-korre-  
spondent AMN SSSR prof. A.D. Ado) II Moskovskogo meditsinskogo  
instituta imeni I.V. Stalina.

(HEART, physiol.  
chemoreceptors of reflexogenic zone, eff. of bact.  
& serum antigens on blood pressure changes induced  
by various substances)

(ANTIGENS, eff.  
bact. & serum antigens, eff. through cardio-coronary  
chemoreceptors on blood pressure changes induced by  
various substances)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6

RAYEVSKIY, V.S.; KUZNETS, Ye.I.; ANTIPOV, V.V.; TOLOVA, S.V.; UL'YANINSKIY, L.S.

Aleksandr Ivanovich Smirnov; on his 70th birthday, *Fiziol. zhur.*  
44 no.3:266-267 Mr '58. (MIRA 11:4)  
(SMIRNOV ALEKSANDR IVANOVICH, 1887-)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6"

SMIRFOV, A.I.; TOLOVA, S.V.; ULYANOVSKIY, L.S.

Functional condition of the heart and the effect of the extracardiac nervous system in experimental myocardial infarction. Biul. eksp. biol. i med. 46 no.12:33-38 D '58. (MIRA 12:1)

1. Fiziologicheskaya gruppa pri AMN SSSR (Nauchnyy rukovoditel' - chlen-korrespondent AMN SSSR, prof. A.I. Smirnov), Moskva.

(MYOCARDIAL INFARCTION, exper.)

eff. of funct. cardiac cond. & extracardiae nerves in dogs (Rus))

SMIRNOV, A.I.; TOLOVA, S.V.; UL'YANINSKIY, L.S.

On the problem of the cardiac function and its reactions to the extra-cardiac nervous system in experimental myocardial infarction. Report.  
No. 2: Effect of repeated increase of the tonus of the vagus nerve center on the course of experimental myocardial infarction. Biul.eksp. biol.i med. 47 no.8:28-33 Ag '59. (MIRA 12:11)

1. Iz fiziologicheskoy gruppy AMN SSSR (nauchnyy rukovoditel' - chlen-korrespondent AMN SSSR prof. A.I. Smirnov), Moskva.  
(MYOCARDIAL INFRACT exper.)  
(VAGUS NERVE physiol.)

MURATOVA, Kh.N.; TOLOVA, S.V.; UL'YANINSKIY, L.S.

Physiological justification for ligation of the internal  
mammary arteries in myocardial ischemic disease. Grud. khir.  
2 no.3:24-27 My-Je '60. (MIRA 15:3)

1. Iz Instituta grudnoy khirurgii AMN SSSR (dir. - prof. S.A. Kolesnikov, nauchnyy rukovoditel' akademik A.N. Bakulev) i gruppy chlen-korrespondent AMN SSSR prof. A.I. Smirnova.  
(HEART--DISEASES)  
(MAMMARY ARTERY--LIGATION)

BABSKIY, Ye.B.; ROZANOVA, L.S.; UL'YANINSKIY, L.S.

The phenomenon of rhythm accomodation during electrical stimulation  
of the heart. Fiziol. zhur. 46 no.10:1195-1202 O '60.

(MIRA 13:11)

1. Laboratoriya klinicheskoy fiziologii Instituta normal'noy i  
patologicheskoy fiziologii AMN SSSR, laboratoriya biofiziki  
Vsesoyuznogo instituta meditsinskogo instrumentariya i oborudo-  
vaniya, fiziologicheskaya gruppa chlena-korrespondenta AMN SSSR  
A.I. Smirnova, Moskva.

(HEART)

(ELECTROPHYSIOLOGY)

RAYEVSKIY, V.S.; ANTIPOV, V.V.; KUZNETS, Ye.I.; TOLOVA, S.V.; UL'YANINSKIY,  
L.S.; SHAPOVALOVA, V.Ya.

Mechanism of the cessation of inhibition of the respiratory center  
during stimulation of the central portion of the vagus nerve. Fiziol.  
zhur. 46 no.10:1203-1209 O '60. (MIRA 13:1)

1. Fiziologicheskaya gruppa chlena-korrespondenta AMN SSSR A.I.Smirnova,  
Moskva. (VAGUS NERVE) (RESPIRATION)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Respiratory atrioventricular block. Dokl.AN SSSR 133  
no.3:716-718 J1 '60. (MIRA 13:7)

1. Institut normal'noy i patologicheskoy fisiologii Akademii  
meditsinskikh nauk SSSR.  
(HEART BLOCK) (RESPIRATION) (VAGUS NERVE)

BABSKIY, Yevgeniy Borisovich; UL'YANINSKIY, Lev Sergeyevich; KARPMAN, V.L.,  
red.izd-va; ASTAF'YEVA, G.A., tekhn.red.

[Electric stimulation of the heart] Elektricheskaya stimuliatsiya  
serdtza. Moskva, Izd-vo Akad.nauk SSSR, 1961. 159 p. (MIRA 14:6)

(ELECTROPHYSIOLOGY)

(HEART)

BABSKIY, Ye.B.; UL'YANINSKIY, L.S.

Some principal problems in the physiology of the heart arising  
during a study of the effects of electrical stimulation. Vest.  
AMN SSSR 16 no.5:25-31 '61. (MIHA 14:12)

1. Laboratoriya klinicheskoy fiziologii (zav. - akademik AN USSR  
Ye. B.Babskiy) Instituta normal'noy i patologicheskoy fiziologii  
AMN SSSR (dir. - deystvitel'nyy chlen AMN SSSR V.V. Parin) i  
Instituta biologicheskoy fiziki AN SSSR (dir. - chlen-korrespondent  
AN SSSR G.M.Frank).  
(HEART) (ELECTROCARDIOGRAPHY)

UL'YANINSKIY, L.S.

Effects of various rhythms in electrical stimulation of  
the ventricles of the heart. Biul. eksp. biol. i med.  
52 no.11:13-17 N '61. (MIRA 15:3)

1. Iz laboratorii klinicheskoy fiziologii (zav. - akademik  
AN USSR Ye.B. Babakiy) Instituta normal'noy i patologicheskoy  
fiziologii (dir. - deystvitel'nyy chlen AMN SSSR V.V. Parin)  
AMN SSSR i Instituta biofiziki (dir. - chlen-korrespondent  
AN SSSR G.M. Frank) AN SSSR, Moskva. Predstavlena deystvitel'nym  
chlenom AMN SSSR V.V. Parinym.  
(HEART)  
(ELECTROCARDIOGRAPHY)

BOBSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Effect of the sympathetic nerve on the assimilation of different rhythms of electric stimulation by the myocardium of heart ventricles. Dokl. AN SSSR 139 no.3:752-754 Jl '61. (MIRA 14:?)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR i  
Institut biofiziki AN SSSR. 2. AN USSR (for Babskiy).  
(HEART--MUSCLE) (NERVOUS SYSTEM, SYMPATHETIC)  
(ELECTROPHYSIOLOGY)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Relation between electric and hemodynamic alternation of the heart,  
Dokl. AN SSSR 140 no.2:503-506 S '61. (MIRA 14:9)

1. Institut normal'noy i patologicheskoy fiziologii Akademii meditsinskikh nauk SSSR i Institut biologicheskoy fiziki AN SSSR.
2. AN USSR (for Babskiy).  
(ARRHYTHMIA) (ELECTROCARDIOGRAPHY)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Relationship between electrical and mechanical manifestations of  
cardiac activity. Dokl. AN SSSR 140 no.6:1460-1462 O '61.  
(MIRA 14:11)

1. Institut normal'noy i patologicheskoy fiziologii Akademii  
meditsinskikh nauk SSSR i Institut biofiziki AN SSSR. 2. AN  
USSR (for Babskiy).

(HEART) (ELECTROPHYSIOLOGY)

BABSKIY, YE.B., ULYANINSKIY, L.S.

"Reflex changes of the functional state in the sinuses and ventricles,  
related to the respiratory cycle."

Report submitted, but not presented at the 22nd International  
Congress of Physiological Sciences.  
Leiden, the Netherlands      10-17 Sep 1962

BABSKIY, Ye.B. ; UL'YANINSKIY, L.S.

Reflex changes in the functional state of the auricles and  
ventricles connected with the respiratory cycle. Trudy Inst. norm.  
i pat. fiziol. AMN SSSR 6:121-122 '62 (MIRA 17:1)

1. Laboratoriya klinicheskoy fiziologii (zav. - akademik  
AN UkrSSR Ye. B. Babskiy) Instituta normal'noy i patologicheskoy  
fiziologii AMN SSSR.

BABSKIY, Ye.B.; UL'YANINSKIY, L.S. (Moskva)

Experimental reproduction of cardiac arrhythmia. Pat. fiziol.  
i eksp. terap. 6 no.1:10-15 Ja-F '62. (MIRA 15:3)

1. Iz laboratorii klinicheskoy fiziologii (zav. - akademik  
AN USSR Ye.B. Babskiy) Instituta normal'noy i patologicheskoy  
fiziologii AMN SSSR.

(ARRHYTHMIA)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Reflex changes in the rhythmical adaptation of the heart auricles  
and ventricles, related with respiration. Dokl. AN SSSR 144  
no.5:1189-1191 Je '62. (MIRA 15:6)

1. Institut normal'noy i patologicheskoy fiziologii Akademii  
meditsinskikh nauk SSSR. 2. Akademiya nauk USSR (for Babskiy).  
(HEART BEAT) (RESPIRATION)

BABSKIY, Ye.B., akademik; BARANOVSKIY, A.L.; GANELIN, G.Z.;  
UL'YANINSKIY, L.S.; USHAKOVA, I.A.

Electric stimulation of the heart by radio-frequency  
pulse transmission. Dokl. AN SSSR 147 no.1:255-258  
N '62. (MIRA 15:11)

1. Institut normal'noy i patologicheskoy fiziologii  
AMN SSSR. 2. AN UkrSSR (for Babskiy).  
(ELECTROCARDIOGRAPHY)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.; KOSHARSKAYA, I.L.

Preamtomatic pause as a consequence of the suppression of the automatism of the rhythm conductors of the cardiac ventricles by high-frequency stimulations. Dokl. AN SSSR 150 no.1:203-206 My '63. (MIRA 16:6)

1. Institut normal'ny i patologicheskoy fiziologii AMN SSSR.
2. AN UkrSSR (for Babskiy).  
(HEART) (ELECTROPHYSIOLOGY)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Effect of electric stimulation of the sinoauricular ganglion  
on atrioventricular conduction in excitation of the vagus  
nerve. Dokl. AN SSSR 150 no.4:942-944 Je '63.

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.  
2. Akademiya nauk UkrSSR (for Babskiy).  
(NERVES, CARDIAC) (VAGUS NERVE)

(MIRA 16:6)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

"Escape" of the heart from the effect of the vagus nerve and the Tarkhanov-Puelma phenomenon. Dokl. AN SSSR 151 no.5:1232-1235 Ag '63. (MIRA 16:9)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.
2. AN UkrSSR (for Babskiy).  
(VAGUS NERVE) (HEART--INNERVATION)

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Mechanism of the stoppage of the ventricles of the heart by  
stimulation of the vagus nerve. Dokl. AN SSSR 152 no.5:1263-1266  
O '63. (MIRA 16:12)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.
2. AN UkrSSR (for Babskiy).

X

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Effect of the cardiac activity rhythm on the length of the pause  
of the ventricles following stimulation of the vagus nerve.  
Dokl. AN SSSR 159 no.2:461-463 N '64. (MIRA 17:12)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.
2. AN SSSR (for Babskiy).

BAESKIY, Ye.B., akademik; UL'YA. INSKIY, L.S.

Direct proof of the suppression of the automaticity of ventricular rhythm conductors by means of a frequent rate of stimulation. Dokl. AN SSSR 159 no.5:1187-1190 D '64  
(MIRA 18:1)

1. In UkrSSR (for Babskiy).

BARSKIY, Ye.B.; UL'YANINSKIY, L.S.

Mechanism of ventricular asystole following stimulation of the vagus nerve. Trudy Inst.norm.i pat.fiziol. AMN SSSR 7:16-18. '64.  
"IRA 18:6)

1. Laboratoriya klinicheskoy fiziologii (zav. - akademik AN UkrSSR  
Y.B. Babskiy) Instituta normal'noy i patologicheskoy fiziologii AMN  
SSSR.

BABKOV, Ye.B.; UL'YANINSKIY, L.S.

Mechanism of the influence of the vagus nerve on the cardiac ventricles. Fiziol. zhur. 50 no.8:1000-1007 ig '64.  
(zhurn 18:32)

I. Institut normal'noy i patologicheskoy fiziologii AMN SSSR,  
Moskva.

L 25801-66 EWT(1) SCTB DD

ACC NR: AP6015933

SOURCE CODE: UR/0239/65/051/003/0340/0349

AUTHOR: Ul'yaninskiy, L. S.--Ulianinski, L. S.; Dzhurayeva, L. A.--Djuraeva, L. A. B

ORG: Laboratory of Clinical Physiology, Institute of Normal and Pathological Physiology, AMN SSSR, Moscow (Laboratoriya klinicheskoy fiziologii Instituta normal'noy i patologicheskoy fiziologii AMN SSSR)

TITLE: Respiratory arrhythmia and respiratory atrioventricular block in hypercapnia and hypoxia

SOURCE: Fiziologicheskiy zhurnal SSSR, v. 51, no. 3, 1965, 340-349

TOPIC TAGS: hypoxia, biologic respiration, reflex activity, autonomic nervous system

ABSTRACT: It was established in experiments on dogs that hypercapnia produced by the inhalation of a gas mixture containing 10-15% CO<sub>2</sub> at a normal content of O<sub>2</sub> slowed down the rhythm of cardiac activity and strengthened vagus reflexes connected with respiration, i.e., respiratory arrhythmia and the respiratory atrioventricular block arising on electric stimulation of the sino-auricular ganglion. These changes in the cardiac activity were due essentially to an increase in the central tonus of the vagus nerves. In hypoxia produced by inhalation of a gas mixture containing 5-10% O<sub>2</sub> at a normal content of CO<sub>2</sub> the opposite effect was observed: the rhythm of cardiac activity was accelerated and

Card 1/2 UDC: 616.216+612.171

L 25801-66

ACC NR: AP6015933

the vagus reflexes connected with respiration were weakened or suppressed entirely. This was due to a decrease in the central tonus of the vagus nerves and to an excitation of the sympathetic nervous system. Orig. art. has: 4 figures. [JPRS] 0

SUB CODE: 06 / SUBM DATE: 02Feb63 / ORIG REF: 009 / OTH REF: 010

Card 2/2 CC

BABSKIY, Ye.B., akademik; UL'YANINSKIY, L.S.

Mechanism of the effect of the vagus nerve on the ventricular extra-systole. Dokl. AN SSSR 163 no.1:254-257 Jl '65. (MIRA 18:7)

1. Institut normal'noy i patologicheskoy fiziologii AMN SSSR.

UL'YANINSKIY, L.S.; KHABINSKAYA, L.G.

Dynamics of cardiac contractions in alternation of the pulse.  
Biul. eksp. biol. i med. 60 no.11:21-25 N '65.

(MIRA 19:1)

1. Laboratoriya klinicheskoy fiziologii (zav. - akademik AN  
UkrSSR Ye.B. Babskiy) Instituta normal'noy i patologicheskoy  
fiziologii (direktor - deystvitel'nyy chlen AMN SSSR V.V. Parin)  
AMN SSSR, Moskva. Submitted April 11, 1964.

KISSIN, M.I., kandidat tekhnicheskikh nauk, dotsent; D'YAKONOV, P.I.,  
kandidat tekhnicheskikh nauk, dotsent, retsenzent; ~~UL'YANOVSKIY,~~  
~~S.V.~~, professor, retsenzent; TURKUS, A.V., dotsent, redaktor;  
DAKHNOV, V.S., tekhnicheskiy redaktor.

[Heating and ventilation] Otoplenie i ventiliatsiya. Pt. 1.  
[Heating] Otoplenie. Moskva, Gos. izd-vo stroit. lit-ry, 1947. 353 p.  
(Heating) (MIRA 8:2)

UL'YANINSKIY, S. V.

Ul'yaninskiy, S. V. - "Expansion of the area of steam utilization for heating purposes,"  
Sbornik trudov Stroit. In-ta Mosk. soveta, Issue 2, 1948, p. 39-71

SO: U-3600, 10 July 53, (Letopis 'Zhurnal 'nykh Statey, No. 6, 1949).

UL'YANINSKIY, S. V.

"Expansion of the Field of Using Steam for Heating Purposes." Thesis for degree of Dr. Technical Sci. Sub 25 Apr 49, Moscow Order of the Labor Red banner Engineering Construction Inst Imeni V. V. Kuybyshev.

Summary 82, 18 Dec 52, Dissertations Presented For Degrees in Science and Engineering in Moscow in 1949. From Vechernaya Moskva, Jan-Dec 1949.

UL'YANINSKIY, S.V., professor, doktor tekhnicheskikh nauk.

VladimirMikhailovich Chaplin. Vod.i san. tekh. no.l:20-21 Ja '57.  
(MIRA 10:3)

1. Predsedatel' sektsii teplosnabsheniya, itopleniya i vetyl'yatsii  
Nauchno-tekhnicheskogo obshchestva stroitel'noy promyshlennosti.  
(Chaplin, Vladimir Mikhailovich, 1859-1931)

YELIZAROV, Konstantin Stepanovich [deceased]; UL'YANINSKIY, S.V., doktor  
tekhn.nauk; BROMLEY, M.F., kand.tekhn.nauk, nauchnyy red.;  
NINEMYAGI, D.K., red.izd-va; BOROVNEV, N.K., tekhn.red.

[Heating, ventilation, and air conditioning in theaters] Teplo-  
snabzhenie, ventilatsiya i konditsionirovaniye vozdukha v teatrakh.  
Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materiam.,  
1959. 169 p. (MIRA 13:3)  
(Theaters--Air conditioning) (Theaters--Heating and ventilation)

SHEVLYAKOV, V.A.; GRODZOVSKAYA, R.I.; YAKIMENKO, Ye.V.; UL'YANOVA, L.F.

Density of methanol aqueous solutions at various temperatures.  
Nefteper. i neftekhim. no.2:30-32 '63. (MIRA 17;1)

1. Omskiy neftepererabatyvayushchiy zavod.

UL'YANOVA, L.I., meditsinskaya sestra

Treating patients recovering from myocardial infarction in a  
sanatorium. Med.sestra 16 no.5:14-16 My '57. (MLRA 10:?)

1. Iz sanatoriya No.1 Moskovskoy oblasti  
(HEART--INFARCTION) (NURSES AND NURSING)

UL'YANOVA, L. S.

Possibility of acclimatizing the Far Eastern ladybird *Harmonia axyridis* Pall. in Uzbekistan. Trudy Inst. zool. i paraz. AN Uz. SSR 6:111-119 '56. (MIRA 10:6)  
(Uzbekistan--Ladybirds) (Cotton--Diseases and pests)  
(Parasites--Plant lice)  
(Insects, Injurious and beneficial--Biological control)

UL'YANOVA, L.S.

Relations between the cutworm *Agrotis segetum Schiff.* and the  
complex of its parasites. Vop. biol.i kraev.med. no.3:197-206  
'62. (MIRA 16:3)

(UZBEKISTAN—CUTWORMS—BIOLOGICAL CONTROL)

L 40058-66 EWT(m)/T/EWP(w)/EWP(t)/ETI IJP(e) JR  
ACC NR: AP6016588 (N) SOURCE CODE: UR/0129/66/000/005/0026/0027

AUTHORS: Ul'yanin, Ye. A.; Babakov, A. A.

ORG: TsNII hERMET

TITLE: The effect of carbon on the mechanical properties of austenite steel at low temperatures 21 14

SOURCE: Metallovedeniye i termicheskaya obrabotka metallov, no. 5, 1966, 26-27

TOPIC TAGS: metallography, austenite steel, metal grain, carbon steel / Kh21G7AN5 austenite steel, Kh17G9AN4 austenite steel

ABSTRACT: A study was performed to establish the attainable limit of carbon in austenite steels so that the steels do not become brittle at low temperatures. The chemical content of the steels investigated was (in %): Kh21G7AN5 steel: 0.15--0.16 Si, 7.3--7.8 Mn, 5.8--5.9 Ni, 20.5--21.2 Cr, and 0.29--0.31 N<sub>2</sub>; Kh17G9AN4 steel: 0.11--0.19 Si, 11.4--11.8 Mn, 5.7--5.9 Ni, 17.6--17.7 Cr, and 0.30--0.32 N<sub>2</sub>. The carbon content in both steels varied from 0.005 to 0.08%. Specimens of both steels were prepared through hardening in water at 1050C, followed by immersion in a lead bath at 700C for 20 minutes. Experiments were performed to measure the sensitivity of both steels to exposure to 700C for 1, 5, 10, 40, and 80 minutes. It was found that the carbon content determines the sensitivity for both steels. Additional tests were performed in measuring the variation of impact strength as a function of

Card 1/2

UDC: 620.17:669.14.018.84

L 40058-66

ACC NR: AP6016588

2

exposure to 700°C. The microstructure of the specimens was examined after certain tests. It is concluded that the strength of these steels after exposure to low temperatures is reduced as a result of the separation of Cr<sub>23</sub>C<sub>6</sub> grains to the surface. Specimens having 0.03% C and less steel after exposure are not subject to embrittlement above -253°C. The phase analysis was conducted by V. S. Mal'tseva and V. A. Belyayeva. Orig. art. has: 2 figures and 2 tables.

SUB CODE: 11/ SUBM DATE: none/ ORIG REF: 001

Card 2/2 gd

UL'YANISHCHEV, Anatoliy Mikhaylovich, inzhener; UDAL'TSOV, A.N.,  
glavnnyy redaktor; DANIYER, I.G., doktor tekhnicheskikh nauk, redaktor

[Model 506-A electronic millisecond timer and model 576  
microsecond timer] Elektronnye millisekundomer tipa 506-A i  
mikrosekundomer tipa 576. Tema 1, no. I-56-406. Moskva. Akad.  
nauk SSSR, 1956. 18 p.  
(Time measurements)

**Detection of manganese ion.** M. Ulyanishchev, J. Applied Chem. (U. S. S. R.) 10, 183-81 [in German] (1937).—The dry test depending on the formation of  $\text{Na}_2\text{MnO}_4$  is described with a little  $\text{Na}_2\text{O}_2$  as the flux. A. A. Podgorny

ABE-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 03/14/2001 CIA-RDP86-00513R001857920012-6"

PA 36T32

UL'YANISHCHEV, M.

USSR/Medicine - Fecundity  
Medicine - Fruits and Vegetables

Nov 1947

"The Restoration of the Fertility of Remote Hybrids  
of Fruits," M. Ul'yanishchev, Voronezh Oblast Fruit  
and Berry Station, 3 pp

"Dok Ak Nauk" Vol LVIII, No 6

Discusses experiments conducted to study the restoration  
of the fertility in *Armeniaca vulgaris* and *Prunus*  
*Besseyi*, which are hybrid apricots and plums. Author  
also makes reference to the positive effect which re-  
sults from the use of Cholchinine. Submitted by  
Academician N. A. Maksimov 14 Jul 1947.

36T32

FDB

1. UL'YANISHCHEV, M. I.
  2. USSR (600)
  4. Hybridization, vegetable
  7. Non-related hybridization in apricots. Agrobiologgia no. 5, 1952.
9. Monthly List of Russian Accessions, Library of Congress, January, 1953. Unclassified.

UL'YANISHCHEV, Mikhail Mikhaylovich

[Apple tree] IAblonia, Gos. izd-vo selkhoz lit-ry, 1957.  
(MIRA 11:4)  
239 p.  
(Apple)

COUNTRY	:	USSR
CATEGORY	:	Cultivated Plants. Fruits. Berries.
ABS. JOUR.	:	RZhBiol., No. 73, 1958, No. 104365
AUTHOR	:	Ul'yanichhev, N. I.
INST.	:	Agrobiologicheskii in-t po sel'skoi promst
TITLE	:	Apricot Variety - nososchanskiy Kraavets.
ORIG. PUB.	:	Sad i ogord, 1958, No. 5, 69
ABSTRACT	:	No abstract.
CARD: 1/1		

TATARINTSEV, Aleksandr Sergeyevich; prof.; doktor.biolog.nauk; ZAYETS, V.K..  
dotsent, kand.sel'skokhoz.nauk; KUZ'MIN, A.Ya., kand.sel'skokhoz.  
nsuk; UL'YANISHCHEV, M.M., kand.sel'skokhoz.nauk; ABRAMOV, N.A.,  
kand.sel'skokhoz.nauk; LOBANOV, G.A., kand.sel'skokhoz.nauk;  
KAPLAN, G.D., red.; PROKOF'YEVA, L.N., tekhn.red.

[Fruit and berry breeding and the investigation of their varieties]  
Selektsiya i sortovedenie plodovykh i lagodnykh kul'tur. Pod red.  
A.S.Tatarintseva. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 407 p.  
(MIRA 14:3)

(Fruit culture)

UL'YANISHCHEV, M.N.

ZAYITS, V.K., kandidat sel'skokhozyaystvennykh nauk; VEN'YAMINOV, A.N.; YENIKHEYEV, Kh. K.; RYABOV, I.N.; KOSTINA, K.P.; PINAYEV, Ye. P.; SYUBAROVA, E.P.; VASIL'YEV, K.V.; PROTASEVICH, L.A.; CHEREMATENKO, A.S.; UL'YANISHCHEV, M.M.; ORATOVSKIY, M.T.; DUKA, S.Kh.; SINITSINA, N.S., redaktor; SOKOLOVA, N.N., tekhnicheskiy redaktor

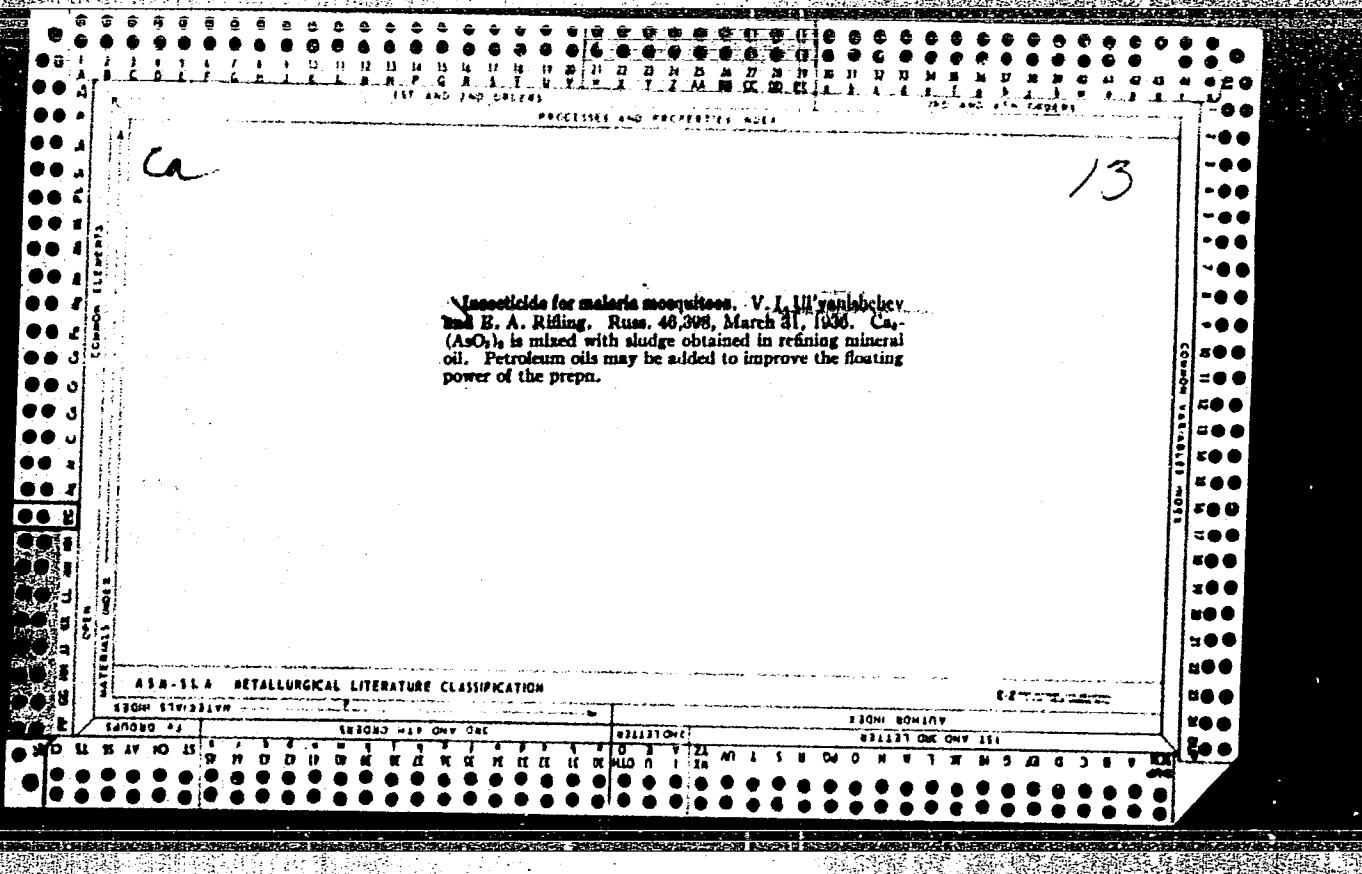
[Breeding stone fruits; collection of articles] Seleksiia kostochkovykh kul'tur; sbornik statei. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1956. 278 p. (MLRA 10:4)

1. Moscow, Nauchno-issledovatel'skiy institut sadovodstva imeni I.V. Michurina.  
(Fruit culture)

ABUTALYBOV, M.G., etv. red.; ISAYEV, Ya.M., red.; PRILIPKO,  
L.I., red.; UL'YANISHCHEV, V.I., red.; MIKALOV, M.A.,  
red.

[Problems of experimental botany] Voprosy eksperimental'-  
noi botaniki. Baku, Izdat. AN Azerb.SSR, 1975. 185 p.  
(MIRA 18:11)

1. Akademiya nauk Azerbaydzanskoy SSR, Baku, Institut botani-



UL'YANOVICHET, V. I.

"Results of Tests of Oil Preparations for Control of Vine Mildew," Itozi  
Nauchno-Issledovatel'skikh Rabot Vsesoiuznogo Instituta Zashchity Rastenii za  
1935 Goda, 1936, pp. 443-450 423.92 L541

SO: SIPA, SI 90-53, 15 December 1953

UL'YANISHEV, V. I. /Co-author/

See: VYSKVARKO, G. T. "New Disinfectants for Controlling Black Arm of Cotton,"  
1937.

SO: SIRA, SI 90-53, 15 December 1953

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6

Ul'yanovsk, . i.

"The Effects of Fungicides on Stem Rust of Wheat (*Tuburcinia tritici Liro*),"  
Izogi Nauchno-Issledovatel'skikh Rabot Vsesoiuznogo Instituta Zashchity Rastenii  
za 1936 Goda, part 1, 1937, pp. 116-113. 423.92 L541

SO: SIRA, SI 90-53, 15 December 1953

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6

UL'YANISHCHEV, V. I.

Karyagin, I. I. and Ul'yanishchev, V. I. "New species of Trachynia and Ustilago from British Baluchistan", Dokladu (Akad. nauk Azerbaydzh. SSR), 1948, No. 11, p. 481-92, (Resume in Azerbaijani).

SC: U-3042, 11 March 53, (Letopis 'nykh Statey, No. 10, 1949).

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6"

UL'YANISHCHEV V.I.  
USSR/Agriculture - Fungi Diseases

Jul 53

"Review of 'The Microflora of Azerbaydzhhan, Vol I, Ustilaginales', by Acad V. I. Ul'yanishchev, Acad Sci Azerbaydzhhan SSR, Baku, 1952, 334 pp (M. V. Gorlenko)

Priroda, Vol 41, No 7, pp 123-124

Lists 116 species of Ustilaginales (fungi which produce smut diseases), describing for every species the appearance of the plants infected with the fungus, and the morphology, biology, and distribution of the fungus in Azerbaydzhhan, the Caucasus, and the USSR. Part 3 of the book is devoted to measures for combating diseases of cereals caused by Ustilaginales. The data presented by Ul'yanishchev are almost wholly based on original work.

UL'IANISHCHEV, V. I.  
GORLENKO, M. V., professor.

A book on the ustilagineous smut ("Microflora of Azerbaijan." V. I. Ul'ianishchev. Reviewed by M. V. Gorlenko). Priroda 41 no. 7:123-124 Jl '53.  
(MLRA 6:6)  
(Azerbaijan--Ustilagineae) (Ul'ianishchev, V. I.)

UL'YANISHCHEV, V.I.

Some data on rust fungi of the genus Uromyces. Trudy Inst.bot.  
AN Azerb. SSR 19:47-66 '55. (MLRA 9:8)  
(Caucasus--Uredineae) (Azerbaijan--Uredineae)

UL'YANISHCHEV, V.I.

Some data on rust fungi of the family Melampsoraceae in the  
Azerbaijan S.S.R. Trudy Inst.bot.AN Azerb.SSR 20:21-32 '57.  
(MIRA 10:10)  
(Azerbaijan--Uredinae)

UL'YANISHCHEV, V.I.; IBRAGIMOV, G.R., red.: DOLGOV, V.. red.izd-va  
[Mycoflora of Azerbaijan] Mikoflora Azerbaidzhana. Baku,  
Izd-vo Akad.nauk Azerbaidzhanskoi SSR. Vol.2. [Rust fungi]  
Rzhevchinnye griby. 1959. 442 p. (MIRA 13:4)  
(Azerbaijan--Rusts (Fungi))

UL'YANISHCHEV, V.I.

Supplementary materials on smut fungi of Azerbaijan. Izv.  
AN Azerb.SSR.Ser.biol.i sel'khoz.nauk no.4:33-41 '59.  
(MIRA 12:12)

(Azerbaijan--Smuts)

UL'YANISHCHEV, V.I.

New species of smut fungus from Azerbaijan. Dokl. AN Azerb. SSR  
5 no.5:415-418 '59.  
(MIRA 12:8)

1. Institut botaniki Akademii nauk AzerSSR.  
(Azerbaijan---Smuts)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6

UL'YANISHCHEV, V.I.; IBRAGIMOV, G.R., red.; VASIL'YEVSKIY, Ya., red.  
izd-va; AGAYEVA, Sh., tekhn. red.

[Fungi of Azerbaijan] Mikoflora Azerbaidzhana. Baku, Izd-vo  
Akad.nauk Azerbaidzhanskoi SSR. Vol.3. [Rust fungi] Rzhev-  
chinnye griby. Pt.1. 1960. 251p. (MIRA 14:5)  
(Azerbaijan—Rusts (Fungi))

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6"

NAZARYAN, Ye.A.; LOBANOV, G.A.; TRUSEVICH, G.V.; STEPANOV, S.N.; DUSHUTINA, K.K.; RYBAKOV, A.A.; KARANYAN, P.G.; UL'YANISHCHEVA, A.M.; TIKHONOV, N.N.; KAZIZADE, F.N.; SIDERENKO, I.I.; SMIRNOV, V.F.; SHIDENKO, I.Kh.; VASIL'YEV, V.P.; SHISHKOVA, M.I.; SERGEYEV, V.I., red.; GOR'KOVA, Z.D., tekhn.red.

[Grusha] Pear. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 534 p.  
(MIRA 13:12)

(Pear)

ISAYEV, Ya.M.; UL'YANISHCHEV, V.I.; DZHAFAROV, S.A.

Most important results of a study of the higher and spore-bearing  
plants of the Azerbaijan S.S.R. during the past 40 years. Izv.  
AN Azerb. SSSR. Ser. biol. med. nauk no. 2:53-56 '60.  
(MIRA 13:10)  
(AZERBAIJAN--BOTANICAL RESEARCH)

UL'YANISHCHEV, V. I.

New species of Peronosporales from Azerbaijan. Dokl. Ak Azerb. SSR  
16 no. 4: 387-392 '60. (MIRA 13:7)

1. Institut botaniki AN AzerSSR.  
(Azerbaijan—Peronosporales)

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6

AKHUNDOV, T.M.; UL'YANISHCHEV, V.I.

Ornamental plant diseases in the Apsheron Peninsula. Izv. AN  
Azerb. SSR. Ser. biol. i med. nauk no.2:13-19 '63.

(MIRA 17:5)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6"

"APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6

UL'YANISHCHEV, V.I., doktor biolog. nauk, prof., laureat Leninskoy premii

Toward new studies. Zashch. rast. ot vred. i bol. 9  
no.7:3 '64. (MIRA 18:2)

APPROVED FOR RELEASE: 03/14/2001

CIA-RDP86-00513R001857920012-6"

UL'YANISHCHEV, V.I.

Development of mycology and phytopathology in the Azerbaijan  
S.S.R. Trudy VIZR no.23:288-295 '64. (MIRA 19:2)

CULTIVATED PLANTS  
SUBJ.: Cultivated Plants. Fruits. Berries. Nuts. Tea.  
ABS. JOUR.: Rasskazy o fitologii, No.5, 1959, No. 20460  
AUTHOR : Ul'yanishcheva, A.M.  
INST.:  
TITLE : Desertnaya Variety Pear.  
  
RIGHTS: Sad i ogorec, 1958, No.8, 61  
  
ABSTRACT : No abstract

CARD: 1/1

UL'YANISHCHEVA, L. N., Cand of Med Sci -- (diss) "Comparative Study of the  
Laboratory and Freshly Produced Bacterial of Dysentery Which are Stable  
Toward Antibiotics," Gor'kiy, 1959, 10 pp (Gor'kiy State Medical Inst  
im S. M. Kirov) (KL, 6-60, 126)

BEZOCHUK, Kondrat Makarovich; UL'YANITSKAYA, Evelina Izrail'yevna;  
CHISTYAKOV, V.O., red.; ZAPOL'SKAYA, L.A., tekhn. red.

[Therapeutic use of potable mineral waters] Lechebnoe primene-  
nie pit'evykh mineral'nykh vod. Kiev, Gosmedizdat USSR, 1962.  
83 p.

(MIRA 16:3)

(MINERAL WATERS)

UL'YANITSKIY, D.D., Cand Tech Sci—(diss) "Study of natural oscillations of wide cantilever blades in connection with the study of the vibration properties of the blades of ~~the hydroturbine~~ <sup>(interblade)</sup> ~~wheels~~—  
~~blade-wheels.~~" Mos, 1958. 21 pp (Acad Sci USSR. Inst of Machine Building Sciences), 120 copies. Bibliography at end of text (12 titles)  
(KL, 22-58,116)

-114-

AUTHOR: Ul'yanitskiy, D.D. (Moscow) SOV/24-58-4-7/39

TITLE: Analysis and Comparison of the Experimental Form of Naturally Vibrating Blades of Rotating-blade Hydroturbines and of Wide Cantilever Plates (Analiz i srovneniye eksperimental'nykh form sobstvennykh kolebaniy lopastey poverotno-lopastnykh gidroturbin i shirokikh konsol'nykh plastinok)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Otdeleniye Tekhnicheskikh Nauk, 1958, Nr 4, pp 41 - 53 (USSR)

ABSTRACT: The paper is a continuation of previous work (Ref 1). The experiments were carried out on cantilever plates having the following shapes: (1) rectangular, with a length/breadth ratio of 1:2; (2) sectorial; (3) approximately sectorial, shaped like the Soviet PL-495 turbine blade, rectified onto a plane. Most of the plates were of steel, but some bronze plates were also studied; the experimental methods were described by the author in Ref 1. Photographs and diagrams of the nodal lines of the first 10 or 11 modes of vibration are reproduced for all of the above shapes, with complete clamping along the edge and, for some of the model blades, with incomplete clamping.

Card 1/2

Analysis and Comparison of the Experimental Form of Naturally  
Vibrating Blades of Rotating-blade Hydroturbines and of Wide  
Cantilever Plates

SOV/24-58-4-7/39

The formula of Warburton (Ref 3) is used to calculate  
the frequencies of the rectangular plates and the applica-  
bility of the formula to turbine blades is considered.  
N.V. Zvinogradskiy participated in the work. There are  
2 figures, 4 tables and 3 references, 1 of which is Soviet  
and 2 English.

SUBMITTED: November 13, 1957

Card 2/2

UL'YANITSKIY, D.D. (Moskva)

Analyzing and comparing experimental forms of natural vibrations  
of Kaplan-type turbine and large overhanging plates. Izv. AH SSSR.  
Otd. tekhn. nauk no.4:41-53 Ap '58. (MIRA 11:6)  
(Blades--Vibration) (Elastic plates and shells--Vibration)

UL'YANITSKIY, D.D., kand. tekhn. nauk

Strength calculation of threaded joints working in heated state.  
Vest. mashinostr. 44 no.9:42-45 S '64.

(MIRA 17:11)

ACC NR: AP6031716

SOURCE CODE: UR/0144/66/000/006/0630/0636

AUTHOR: Ulyanitskiy, M. N.

ORG: none

TITLE: Determining the heat-transfer coefficients of electric-machine frames self-cooled in partial vacuum

SOURCE: IVUZ. Elektromekhanika, no. 6, 1966, 630-636

TOPIC TAGS: heat transfer coefficient, electric machine, vacuum research

ABSTRACT: The results are reported of an experimental investigation of heat transfer from horizontally and vertically oriented electric machines in a large vacuum chamber under all possible conditions (viscosity, molecular-viscosity, and molecular) of free motion of air. Pressures from  $10^{-5}$  to 760 torr were created in a vacuum chamber whose relative size permitted simulating infinite-space heat-exchange conditions. Four electric-machine-frame simulators having diameters of 40, 80, 100, and 140 mm (length-to-diameter ratios of 1.1, 1.4, 2.0, and 1.8, respectively) were tested. The relations found from the above experiments generally

Card 1/2

UDC: 621.313 - 71.621.313.8

ACC NR: AP6031716

corroborate the well-known theory of heat exchange in vacuum. Thus, a serious reduction in the heat transfer within the 0.6-760-torr range can be explained by the decreasing convection; a constant heat transfer in the 0.1-0.7-torr range is due to the approaching of thermal-conduction conditions. A heat-transfer reduction at pressures under 0.1 torr can be explained by a boundary-layer effect, viz., a temperature step that characterizes molecular-viscosity conditions. In the molecular range ( $10^{-5}$ - $10^{-4}$  torr), the heat conductance should have been proportional to the pressure; no such relation was observed in the experiments because of the blackness of the machine simulators. Further experiments included verifying Nu, Gr, Pr criterial relations by heat exchange measurements, within 1-760-torr range, on six real electric machines. Orig. art. has: 3 figures, 9 formulas, and 1 table.

SUB CODE: <sup>20</sup>09 / SUBM DATE: 19Apr65 / ORIG REF: 012

Card 2/2

ULYANITSKIY, M.N., inzh.

Determination of the coefficient of convective heat emission  
of the casings of enclosed electrical machines. Elektrotehnika.  
36 no.9:61-63 S '65. (MIRA 18:9)

ULYANITSKIY, M.N., Inzh.

Thermal design of closed electrical machines with natural cooling.  
Elektrichestvo no.5:71-73 My '65. (MIRA 18:6)

1. Tomskiy politekhnicheskiy institut imeni Kirova.

UL'YANITSKIY, V.A., professor [deceased] YEVENKO, V.I., retsenzent;  
BELZNTSIL'NITY, A.S., inzhener, redaktor; MODEL', B.I., tekhnicheskiy  
redaktor

[Construction and calculation of broad-gauge and narrow-gauge  
locomotives] Konstruirovaniye i raschet parovozov shirokoi i uzkoi  
kolei. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. i sudostroit.  
lit-ry, 1953. 540 p.  
(Locomotives) (MLRA 7:8)

UL'YANITSKIY, V. A.

N/5  
743.31

Konstruirovaniye i raschet paravozov shirokoy i uzkoy kolei .u4  
(Construction and calculation of broad-gauge and narrow-  
gauge locomotives) Moskva, Mashgiz, 1953. 540 p. diagrs.,  
tables. "Literatura...": p. (537)-538.

AKULOVA, T.Ye.; UL'YANITSKIY, V.A.; ZYBIN, Yu.P.

Measuring deformations with a mercury strain gauge. Leg.prom.  
18 no.6:23-26 Je '58. (MIRA 12:10)  
(Strain gages) (Shoe industry)

ZYBIN, Yu.P.; AKULOVA, T.Ye.; SNITSARENKO, L.G.; UL'YANITSKIY, V.A.

Mercury resistance transmitter for measuring large deformations  
in materials. Trudy Inst. mash. Sem. po teor. mash. 19 no.76:26-33  
'59. (MIRA 13:3)  
(Strain gauges)

UL'YANITSKIY, V.A., inzh.; PLATUNOV, K.M., kand.tekhn.nauk, dotsent

Three-dimensional deformation of shoe-upper leather. Izv.vys.  
ucheb.zav.; tekhn.leg.prom. no.4:106-113 '60. (MIRA 13:10)

1. Moskovskiy tekhnologicheskiy institut legkoy promyshlennosti.  
Rekomendovana kafedroy tekhnologii obuvi.  
(Leather) (Shoe manufacture)

UL'YANKIN, I., PRYSIN, A.

Tractors

Setting up windmills with the aid of tractors.  
Kolkh. proizv. 12 no. 3, 1952

9. Monthly List of Russian Accessions, Library of Congress, June 19<sup>x</sup><sup>2</sup> Uncl.

UL'YANOV, I., BRYSH, A.

Windmills

Setting up windmills with the aid of tractors.  
Kolkh. proizv. 12 no. 3, 1952

9. Monthly List of Russian Accessions, Library of Congress, June 19<sup>53</sup>,<sup>2</sup> Uncl.

UL'YANKIN, I.P., starshiy nauchnyy sotrudnik; CHERNOLIKHOV, I.A.

New forms of the organization of loose housing of cows on the  
"Rassvet" Collective Farm. Zhivotnovodstvo 23 no.6:12-17 Je  
'61. (MIRA 16:2)

1. Severo-Kavkazskiy filial Vsesoyuznogo instituta ekonomiki  
sel'skogo khozyaystva (for Ul'yankin). 2. Predsedatel'  
kollektiva "Rassvet", Rostovskoy oblasti (for Chernolikhov).  
(Dairy barns)

ANGEL'YEV, D.D.; BORISENKO, N.P.; UL'YANKIN, I.P.; SOLDATOV, I.N.;  
TER-DANIYELYAN, V.M.; GREBTSOV, P.P., red.; SOKOLOVA, N.N.,  
tekhn. red.

[Over-all mechanization on the "Gigant" State Farm] Kompleks-  
naya mekhanizatsiya v sovkhoze "Gigant." [By] D.D. Angel'ev.  
Moskva, Sel'khozizdat, 1962. 171 p. (MIRA 16:3)

1. Direktor sovkhoza "Gigant" Rostovskoy oblasti (for Angel'ev).
2. Starshiye nauchnyye sotrudniki Severo-Kavkazskogo filiala  
Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomiki sel'-  
skogo khozyaystva (for Ul'yankin, Ter-Daniyelyan).  
(Farm mechanization)

MAKAROV, Nikolay Fedorovich, kand. ekon. nauk; CHYANKIN, Ivan Petrovich; LEONCOVA, T.S., red.

[Livestock farm on its own feeds] Ferma na sobstvennykh kormakh. Moskva, Izd-vo "Znanie," 1964. 31 p. (Novoe v zhizni, nauke, tekhnike. V Serija: Sel'skoe khoziaistvo, no.17) (MIRA 17:10)

UL'YANKIN, M.G.

GIDALEVICH, N.G.; DUL'KINA, I.P.; ZANLATHEV, A.S.; UL'YANKIN, M.G.

Removal of water from washed grapes during the manufacture of  
juice. Kurs. 1 sv. press. 14 no. 615-7 Je 1959.  
(MIRA 1216)

1. Moldavskiy nauchno-issledovatel'skiy institut pishchevoy promyshlen-  
nosti.  
(Grape juice)

3